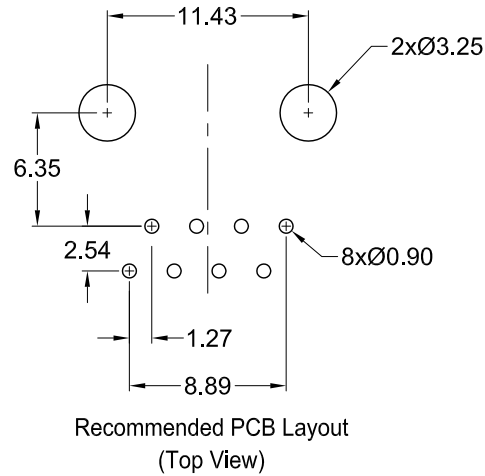
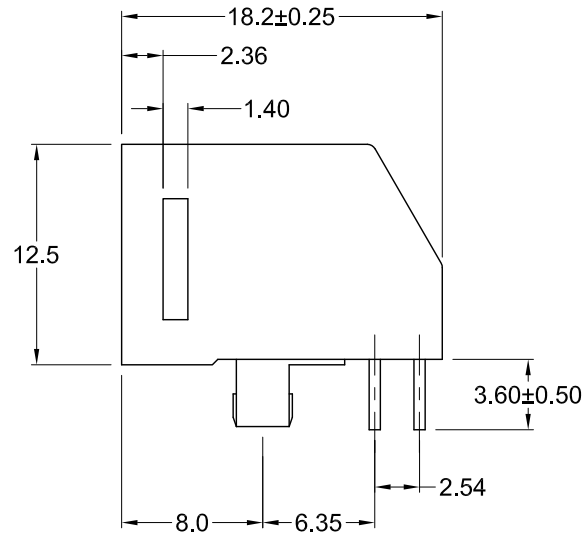
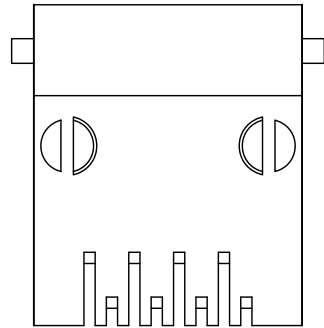
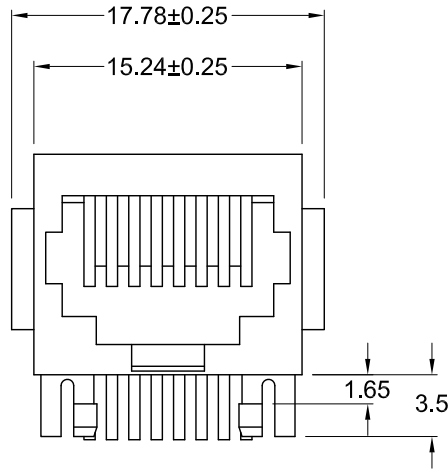




Materials and Finish

Housing Material-

High temp. thermoplastic,
(reflow process compatible)

UL 94V-0 Rated
Color: Black

Contact Material-

Phosphor Bronze

Contact Plating Options-
Standard: 0.0001" Nickel
Plating, Selective Plating
Gold Flash on Contact
Area, Tin on Termination

50: 0.0001" Nickel Plating,
Selective Plating 0.000050"
Gold on Contact Area to
Comply with FCC Requirements
Under No. 47 C.F.R. Part 68,
Subpart F, Tin on termination

Electrical Characteristics

Insulation Resistance:
500 Megohms min.

Dielectric Withstanding Voltage:
1500V RMS for 1 sec.

Contact Resistance:
20 milliohms max.
before durability test

Current Rating:
1.5 Amps

Voltage Rating:
125 V DC

Operating Temperature:
-40°C to +85°C

Part Number	Contact Area Plating Finish
GDLXHT-A-88	Gold Flash (standard)
GDLXHT-A-88-50	50u" Gold (50 option)

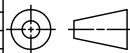
RoHS COMPLIANT

UL[®]
E134345

SP[®]
LR78160

Tolerances
X.X ± 0.25
X.XX ± 0.15
Unless Stated Otherwise

REV.	DATE	DESCRIPTION	REV. BY	CHK. BY	DRAWN BY	DATE
A1	07/08/05	New Drawing	R. Aguirre	H. MA	R. Aguirre	05/16/05
A2	05/12/10	ECO #10-025	S. Vien	H. MA		
A3	11/06/13	ECO #13-084	W. Cook	H. MA		
A4	04/06/15	ECO #15-001	H. MA	C. Furumasa		
A5	05/18/17	ECO #17-014	H. MA	C. Furumasa		



GDLXHT-A-88

Right Angle Mod. Jack, RoHS Compliant

High Temp, 8 position 8 contact

